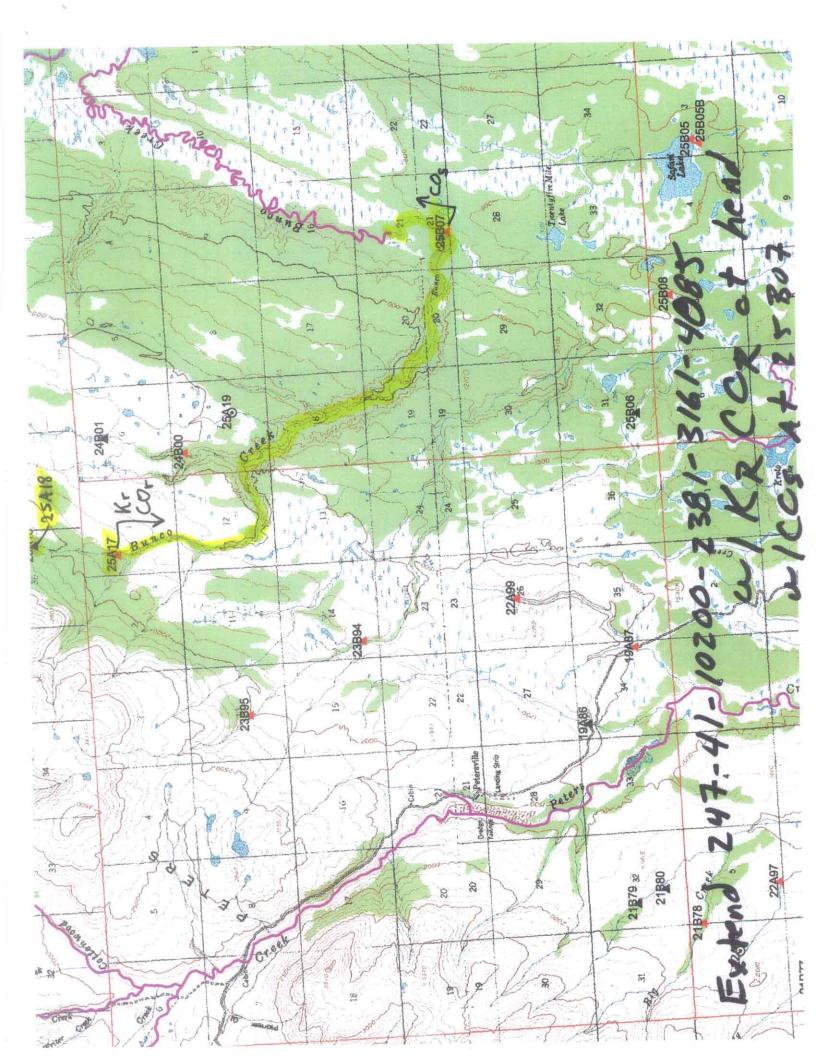


State of Alaska

Department of Fish and Game REGION III

ALASKA DEPT. OF IAN 1 4 Nomination of Waters REGIO IMPORTANT to Anadromous Fish

OF FISH A	DIVISION	
Region: Southcentral	DIVISION USGS Quad:	Talkeetna C-2
Anadromous Water Catalog Number of Waterway:	247-41-10200-2381-3161-	406 Status:
Name of Waterway: Bunco Creek	USGS Nam	
Addition Deletion	Correction	Backup Information
	For Office Use	
Nomination # 03 250	107	31/8/03
Revision Year: 2003	Regional Supervisor	Date
	4/	13M1203
Revision to: Atlas Catalog	AWC Project Biologist	Date
Revision Code:	Drafted	Date
SITE INFORMATION Station: FSH0225a17 Visit: STREAM PARAMETER Wetted OHW	1 Date Observed: 8/29/2002 Latitude: 62.5471 Legal Description: NW 1/4 Se	A S Varget a S
Width (m) 7.7 8.5 Thalweg Depth (m) 0.3	Water Temp. (C): 6.7 Stream Stage: Nominant Substrate: Bedrock	Medium
Station Comments:		
SPECIES INFORMATION Dolly Varden Sampling Method: Portable Electrofisher	Life Stage: Juvenile Count: 2 Area (m2): Effort (s): 177 Trap Time (h): T	Life History: Resident rap in:
Fish passage barrier at site: None	Tr	ap out:
Species Comments:		
SPECIES INFORMATION chinook salmon Sampling Method: Portable Electrofisher Fish passage barrier at site: Specific Barrier Unknown Species Comments: No chinook found upstream ~1 mile a	Tr	Life History: Anadromous rap in: ap out:
SPECIES INFORMATION coho salmon	Life Stage: Juvenile Count: 2	Life History: Anadromous
		rap in:
Fish passage barrier at site: Specific Barrier Unknown		ap out:
Species Comments: No coho found upstream ~1 mile at 2	25A18. No specific parrier is known upstream.	
Additional Comments:		
IMPORTANT: Provide all supporting documentation that this we number of fish and life stages observed; sampling methods, sa location of mouth and observed upper extent of each species, a habitat; locations, types, and heights of any barriers; etc.	impling duration and area sampled; copies of field notes; etc.	Attach a copy of a map showing
Name of Observer: Joe Giefer, Habitat Biologist Signature:	Phone: (907)267-2336	Date Printed: 12/10/200
Address: Habitat and Restoration Divisi 333 Raspberry Road Anchorage, AK 995181599 L	on, Alaska Department of Fish and Game JSA	
This certifies that in my best professional judgm should be included in or deleted from the Catalo Fishes per AS 16.05.870.	ent and belief the above information is eviden	



25 A118 LUPPUR BUNGO	DOOR SPANIME			
	6 - 40 bv - 06,98 Bunco	K, Contraction occurs to mobility Copbin	Warter County	



State of Alaska **Department of Fish and Game Habitat and Restoration Division**

03-150 **Nomination of Waters** Important to Anadromous Fish

	l	USGS Qua	G:	Talkeetna C
Anadromous Water Catalog Number of Water		y:		Status:
ame of Waterway:	Bunco Creek	■ USGS N	ame	Local Nam
Addition	Deletion	Correction		Backup Information
		For Office Use		
Nomination #			-	
Revision Year:		Regional Supervisor		Date
			_	
	as Catalog	AWC Project Biologist		Date
	oth			
Revision Code:		D4-4	-	Date
	64 44 - FOLIOCOSTOCT 144 -	Drafted	5060 1	111111111111111111111111111111111111111
TE INFORMATION	Station: FSH0225B07 Visit	it: 1 Date Observed: 9/3/2002 Latitude: 62.49 Legal Description: SW 1/4 9		•
TREAM PARAMETER	Wetted OF	HW Legal Description: SW 7/4 (3 6 0001 2	1, 1. 20 14., 14. 7 14., 0.1
	Width (m)	Water Temp. (C): Stream Stage) :	
Thair	weg Depth (m)	Dominant Substrate:		
tation Comments:				
PECIES INFORMAT		Life Stage: Adult Spawning Count: 50		fe History: Anadromou
• •	ual Observation, Helicopter	Area (m2): Effort (s): Trap Time (h):	Trap in	
ish passage barrier at			Trap out	t:
•	ult spawning coho observed ups ION no fish collected or observe			fe History: Unknown
ish passage barrier at pecies Comments:	site: Not applicable		Trap ou	t: 9/3/2002 2:50:00
Additional Comment	is:			
	•			
MPORTANT: Provide all s	upporting documentation that this	water body is important for the snewning, rearing or migratic	on of anad	romous tish, including:
number of fish and life sta ocation of mouth and obs	ges observed; sampling methods, erved upper extent of each species	water body is important for the spewning, rearing or migratic sampling duration and area sampled; copies of field notes; e s, as well as other information such as: specific stream reach	tc. Attach	s a copy of a map showing
number of fish and life sta ocation of mouth and obs nabitat; locations, types, a	ges observed; sampling methods, erved upper extent of each species nd heights of any barriers; etc.	sampling duration and area sampled; copies of field notes; e s, as well as other information such as: specific stream reach	tc. Attach es observ	s a copy of a map showing
number of fish and life sta ocation of mouth and obs- nabitat; locations, types, a Name of Observer:	ges observed; sampling methods, served upper extent of each species and heights of any barriers; etc. Joe Buckwalter, Figh and W	sampling duration and area sampled; copies of field notes; es, as well as other information such as: specific stream reach	tc. Attach es observ	n a copy of a map showing red as spawning or rearing
number of fish and life sta ocation of mouth and obs- sabitat; locations, types, a Name of Observer: Signature:	ges observed; sampling methods, erved upper extent of each species and heights of any barriers; etc. Joe Buckwalter, Fish and William Buckwalter	sampling duration and area sampled; copies of field notes; es, as well as other information such as: specific stream reach	tc. Attach es observ	n a copy of a map showing red as spawning or rearing
number of fish and life sta ocation of mouth and obs sabitat; locations, types, a Name of Observer: Signature: Address:	ges observed; sampling methods, erved upper extent of each species and heights of any barriers; etc. Joe Buckwalter, Figh and William Buckwalter, Habitat and Restoration Division	sampling duration and area sampled; copies of field notes; es, as well as other information such as: specific stream reach	tc. Attach es observ	n a copy of a map showing red as spawning or rearing
number of fish and life sta ocation of mouth and obs nebitat; locations, types, a Name of Observer: Signature: Address:	ges observed; sampling methods, erved upper extent of each species and heights of any barriers; etc. Joe Buckwalter, Fish and William Buckwalter, Fish and William Buckwalter, Habitat and Restoration Division 333 Raspberry Road	sampling duration and area sampled; copies of field notes; es, as well as other information such as: specific stream reach hiddlife Technician Phone: (907)267-23 ision, Alaska Department of Fish and Game	tc. Attach es observ	n a copy of a map showing red as spawning or rearing
number of fish and life sta ocation of mouth and obs sabitat; locations, types, a Name of Observer: Signature: Address:	ges observed; sampling methods, erved upper extent of each species and heights of any barriers; etc. Joe Buckwalter, Fish and William Buckwalter, Fish and Willi	sampling duration and area sampled; copies of field notes; es, as well as other information such as: specific stream reach hiddlife Technician Phone: (907)267-23 ision, Alaska Department of Fish and Game	tc. Attach	ed as spawning or rearing
number of fish and life sta ocation of mouth and obs nabitat; locations, types, a Name of Observer: Signature: Address:	ges observed; sampling methods, erved upper extent of each species and heights of any barriers; etc. Joe Buckwalter, Fish and William Buckwalter, Fish and Willi	sampling duration and area sampled; copies of field notes; es, as well as other information such as: specific stream reach filldlife Technician Phone: (907)267-23 ision, Alaska Department of Fish and Game USA gment and belief the above information is evident.	tc. Attaches observ	n a copy of a map showing and as spawning or rearing or rearing other printed: 12/12/2 at this waterbody
number of fish and life state ocation of mouth and observed in the case of the	ges observed; sampling methods, erved upper extent of each species and heights of any barriers; etc. Joe Buckwalter, Fish and William Buckwalter, Fish and Willi	sampling duration and area sampled; copies of field notes; es, as well as other information such as: specific stream reach hiddlife Technician Phone: (907)267-23 ision, Alaska Department of Fish and Game	tc. Attaches observ	n a copy of a map showing and as spawning or rearing or rearing other printed: 12/12/2 at this waterbody
number of fish and life sta location of mouth and obs habitat; locations, types, a Name of Observer: Signature: Address:	ges observed; sampling methods, erved upper extent of each species and heights of any barriers; etc. Joe Buckwalter, Fish and With the Buckwalter, Fish and	sampling duration and area sampled; copies of field notes; es, as well as other information such as: specific stream reach filldlife Technician Phone: (907)267-23 ision, Alaska Department of Fish and Game USA gment and belief the above information is evident.	tc. Attaches observ	n a copy of a map showing and as spawning or rearing or rearing other printed: 12/12/2 at this waterbody

Odyssey AWC Nomination Form V. 1.1; 10/02



Nomination of Waters Important to Anadromous Fish

Region: Southcen	itral		USGS Qua	d:	Talkeetna	C-2
Anadromous Water Catalog Number of Waterway:		way:			Status:	
Name of Waterway:	Bunco Creek		USGS N	ame	Local N	lame
Addition	Deletion		Correction	U	Backup Informa	ation
		F	or Office Use		•	
Nomination #				_		
Revision Year: _			Regional Supervisor		Date	
Revision to:	Atlas Catalog		AWC Project Biologist		Date	
	Both		All of Tojour Biologics			
Revision Code:		_				
			Drafted		Date	
SITE INFORMATIO	N Station: FSH0225a18 V	lisit: 1	Date Observed: 8/29/2002 Latitude: 62.55	59326 L	ongitude: -150.6	7849
	Wetted	OHW	Legal Description: SE 1/4	Section 3	86, T. 29 N., R. 8 W.,	S.M.
STREAM PARAMETE	n					
-	Width (m) 2.05	3.1	Water Temp. (C): 6.6 Stream Stage Dominant Substrate: Boulder	a: Mediu	m:	
Station Comments:	halweg Depth (m) 0.3		Dominant Substrate: Boulder			
	ATION Dolly Varden		Life Stage: Juvenile Count: 3	L	fe History: Residen	t
Sampling Method:	The state of the s	Are	a (m2): Effort (s): 150 Trap Time (h):	Trap is		0
Fish passage barrier				Trap ou		
Species Comments:						
Additional Commo	ents:					
number of fish and life location of mouth and of	stages observed; sampling method	ds, sampli	pody is important for the spawning, rearing or migration and area sampled; copies of field notes; ell as other information such as: specific stream reach	tc. Attaci	a copy of a map show	wing
Name of Observe	er: Joe Giefer, Habitat Biolog	ist	Phone: (907)267-23	336 E	Date Printed: 12/12	2/200
Addres	s: Habitat and Restoration D	Division.	Alaska Department of Fish and Game			
	333 Raspberry Road	1 ()				
	Anchorage, AK 99518159	99 USA				
should be include Fishes per AS 16.	ed in or deleted from the Ca 05.870.		and belief the above information is evide f Waters Important for Spawning, Rearing			
Signature of Area	Biologist:					